Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application. Please amend the claims as follows:

Listing of Claims:

1 – 5. (Cancelled)

6. (Currently Amended) A computer storage medium,~~program product~~ executable by a computer and encoding instructions for executing a computer process for notifying a user of a small computer device of notification events, the process comprising:

storing two or more notification profiles for each of one or more users, such that ~~wherein~~ each notification profile is assigned ~~associated with~~ a predetermined notification mode from a selection of one or more notification modes such that ~~and wherein within~~ each notification profile has ~~are~~ one or more notification events and such that ~~wherein~~ each of the notification events is assigned ~~associated with~~ at least one notification type from a selection of one or more notification types;

displaying a notification mode menu;

receiving a selection signal to select one notification mode from the displayed notification mode menu; [[and]]

applying the selected notification mode to the small computer device such that ~~and wherein~~ the device remains in the selected notification mode until another notification mode is selected; and

~~wherein~~ as a result of applying the selected notification mode, notifying the user ~~is notified~~ of notification events with assigned notification types in accordance with the notification profile assigned to ~~associated with~~ the selected notification mode.

7. (Cancelled)

8. (Currently Amended) The computer storage medium ~~program product~~ as defined in claim 6 such that ~~wherein~~ the computer device further comprises a calendar-type application

program storing reminder events and <u>such that</u> ~~wherein~~ the selection signal for selecting one notification mode is generated by the calendar-type application program.

9.   (Currently Amended) A computer system for notifying a user of notification events, the system comprising:

a memory unit storing a plurality of notification profiles for each of one or more users, <u>such that</u> ~~wherein~~ each notification profile is <u>assigned</u> ~~associated with~~ a predetermined notification mode and <u>such that</u> ~~wherein~~ within each notification profile are notification events ~~and wherein~~ <u>such that</u> each of the notification events is <u>assigned</u> ~~associated with~~ at least one notification type;

a first output <u>unit</u> ~~device~~ notifying the user of a <u>first</u> notification event using a first notification type;

a second output <u>unit</u> ~~device~~ notifying the user of the <u>first</u> notification event using a second notification type <u>such that</u> ~~wherein~~ the second notification type is different from the first notification type; [[and]]

a processing unit in response to a profile selected from the plurality of profiles in the memory unit <u>and in response to the notification event,</u> automatically determining whether to notify the user using the first notification type or the second notification type<u>; and</u>

<u>the processing unit utilizing the first or second output unit to notify the user</u>.

10.   (Currently Amended) The computer system as defined in claim 9 wherein <u>a type of</u> ~~the~~ notification event is ~~the~~ <u>a</u> reception of email over a wireless network.

11.   (Previously Presented)   The computer system as defined in claim 9 wherein the notification event is a calendar event stored by a calendar-type application program.

12.   (Previously Presented)   The computer system as defined in claim 9 wherein the first notification type is an audible signal and the second notification type is a visual display.

13.   (Previously Presented)   The computer system as defined in claim 9 wherein the first notification type is a vibration signal and the second notification type is an audible signal.

14.   (Currently Amended) The computer system as defined in claim 9 wherein the ~~two or more~~ stored <u>notification</u> profiles include one or more assignments of a particular sound file to a particular event.

15.   (Currently Amended) The computer system as defined in claim 9 wherein each profile comprises an event notification type based on a user's ~~present~~ environment.

16.   (Currently Amended) The computer system as defined in claim 9 wherein <u>each of one or more</u> ~~a~~ user<u>s</u> is capable of being notified of an event in a plurality of ways, depending on a ~~currently~~ selected profile.

17.   (Previously Presented)   The computer system as defined in claim 16 wherein each user has a plurality of profiles.

18.   (Previously Presented)   The computer system as defined in claim 17, wherein each of the plurality of profiles contains a plurality of notifications events and <u>assigned</u> ~~associated~~ notification types.

19-25. (Cancelled)

26.   (Currently Amended) The computer<u> storage medium</u> ~~program product readable by a computer and encoding instructions for executing a computer process~~ as defined in claim 6 wherein the computer process for notifying a user of a small computer device of notification events further comprises:

   selecting a particular notification mode to modify a notification profile <u>assigned to</u> ~~for~~ that mode; [[and]]

    <u>modifying the notification profile; and</u>

    storing the modified profile.

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27.   (Currently Amended) The [[A]] computer storage medium,~~program product~~ readable by ~~a computer and encoding instructions for executing a computer process~~ as defined in claim 6 wherein the computer process for notifying a user of a small computer device of notification events further comprises:

assigning a plurality of volume levels of the small computer device with different notification types assigned to notification events within a notification profile; and

selecting volume levels for different notification types assigned to ~~associated with~~ notification events within a notification profile.

28.   (New) The computer storage medium as defined in claim 6 wherein the first notification type is an audible signal and the second notification type is a visual display.

29.   (New) The computer storage medium as defined in claim 6 wherein the first notification type is a vibration signal and the second notification type is an audible signal.

30.   (New) The computer storage medium as defined in claim 6 wherein the two or more stored notification profiles include one or more assignments of a particular sound file to a particular event.

31.   (New) The computer storage medium as defined in claim 6 wherein each profile comprises an event notification type based on a user's environment.

32.   (New) The computer storage medium as defined in claim 6 wherein a user is capable of being notified of an event in a plurality of ways, depending on a selected profile.

33.   (New) The computer storage medium as defined in claim 6 wherein the notification event is a reception of email over a wireless network.

34.   (New) The computer storage medium as defined in claim 6 wherein the notification event is a calendar event stored by a calendar-type application program.